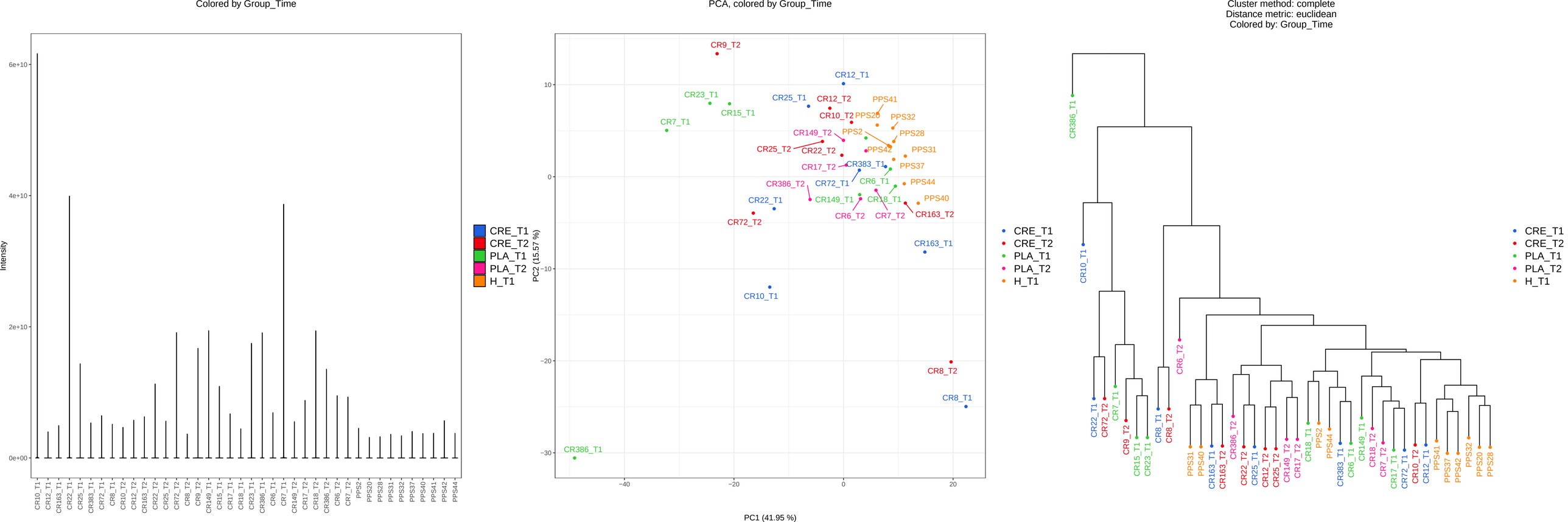
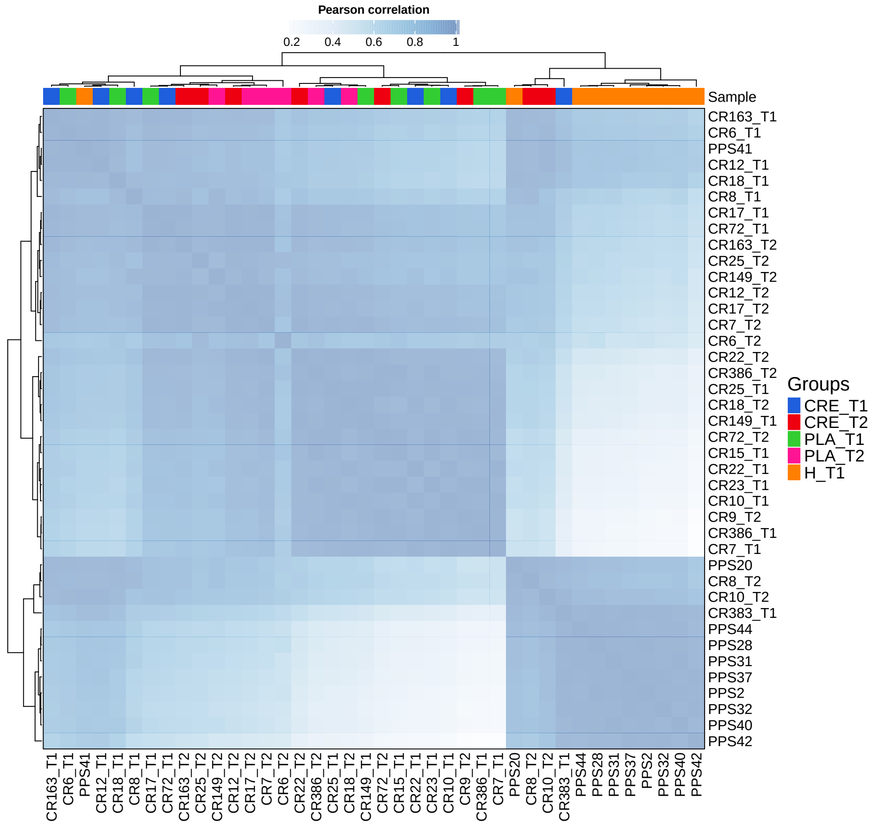
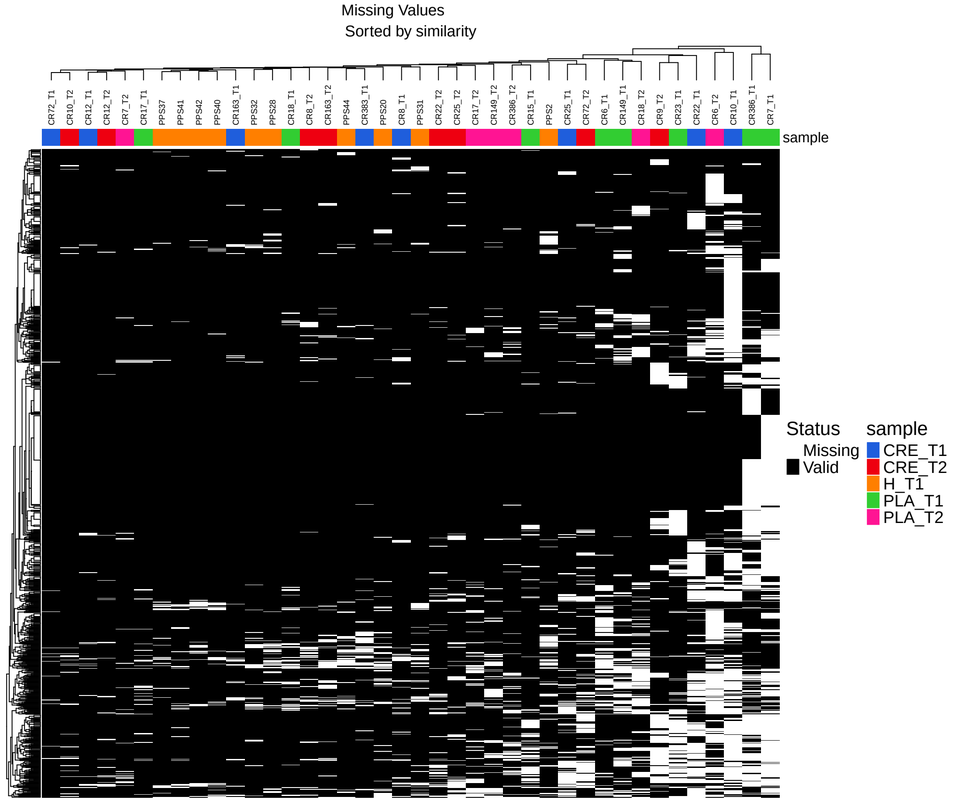
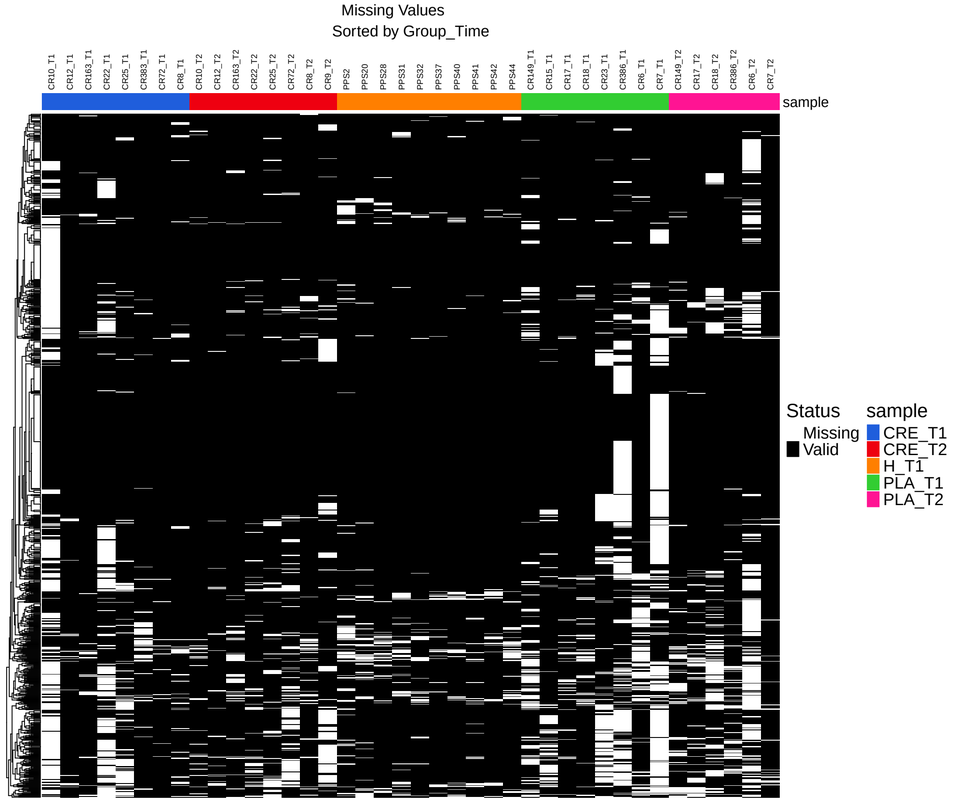

Colored by Group_Time
Intensity
6e+10
4e+10
2e+10
0e+00
CR10_T1
CR12_T1
CR163_T1
CR22_T1
CR25_T1
CR383_T1
CR72_T1
CR8_T1
CR10_T2
CR12_T2
CR163_T2
CR22_T2
CR25_T2
CR72_T2
CR8_T2
CR9_T2
CR149_T1
CR15_T1
CR17_T1
CR18_T1
CR23_T1
CR386_T1
CR6_T1
CR7_T1
CR149_T2
CR17_T2
CR18_T2
CR386_T2
CR6_T2
CR7_T2
PPS2
PPS20
PPS28
PPS31
PPS32
PPS37
PPS40
PPS41
PPS42
PPS44
PCA, colored by Group_Time
PC2 (15.57 %)
PC1 (41.95 %)
10
0
−10
−20
−30
−40
−20
0
20
CR9_T2
CR12_T1
CR23_T1
CR25_T1
CR12_T2
PPS41
CR15_T1
CR10_T2
PPS20
PPS32
CR7_T1
CR149_T2
PPS2
PPS28
CR25_T2
CR22_T2
PPS42
PPS31
CR17_T2
CR383_T1
PPS37
CR386_T2
CR72_T1
CR6_T1
PPS44
CR22_T1
CR149_T1
CR18_T1
PPS40
CR6_T2
CR7_T2
CR163_T2
CR72_T2
CR163_T1
CR10_T1
CR8_T2
CR8_T1
CR386_T1
CRE_T1
CRE_T2
PLA_T1
PLA_T2
H_T1
Cluster method: complete
Distance metric: euclidean
Colored by: Group_Time
CR386_T1
CR10_T1
CR22_T1
CR72_T2
CR7_T1
CR9_T2
CR15_T1
CR23_T1
CR8_T1
CR8_T2
CR6_T2
PPS31
PPS40
CR163_T1
CR163_T2
CR386_T2
CR22_T2
CR25_T1
CR12_T2
CR25_T2
CR149_T2
CR17_T2
CR18_T1
PPS2
PPS44
CR383_T1
CR6_T1
CR149_T1
CR18_T2
CR7_T2
CR17_T1
CR72_T1
CR10_T2
CR12_T1
PPS41
PPS37
PPS42
PPS32
PPS20
PPS28
CRE_T1
CRE_T2
PLA_T1
PLA_T2
H_T1


Pearson correlation
0.2
0.4
0.6
0.8
1
Sample
CR163_T1
CR6_T1
PPS41
CR12_T1
CR18_T1
CR8_T1
CR17_T1
CR72_T1
CR163_T2
CR25_T2
CR149_T2
CR12_T2
CR17_T2
CR7_T2
CR6_T2
CR22_T2
CR386_T2
CR25_T1
CR18_T2
CR149_T1
CR72_T2
CR15_T1
CR22_T1
CR23_T1
CR10_T1
CR9_T2
CR386_T1
CR7_T1
PPS20
CR8_T2
CR10_T2
CR383_T1
PPS44
PPS28
PPS31
PPS37
PPS2
PPS32
PPS40
PPS42
Groups
CRE_T1
CRE_T2
PLA_T1
PLA_T2
H_T1


Missing Values
Sorted by similarity
CR72_T1
CR10_T2
CR12_T1
CR12_T2
CR7_T2
CR17_T1
PPS37
PPS41
PPS42
PPS40
CR163_T1
PPS32
PPS28
CR18_T1
CR8_T2
CR163_T2
PPS44
CR383_T1
PPS20
CR8_T1
PPS31
CR22_T2
CR25_T2
CR17_T2
CR149_T2
CR386_T2
CR15_T1
PPS2
CR25_T1
CR72_T2
CR6_T1
CR149_T1
CR18_T2
CR9_T2
CR23_T1
CR22_T1
CR6_T2
CR10_T1
CR386_T1
CR7_T1
sample
Status
Missing
Valid
sample
CRE_T1
CRE_T2
H_T1
PLA_T1
PLA_T2


Missing Values
Sorted by Group_Time
CR10_T1
CR12_T1
CR163_T1
CR22_T1
CR25_T1
CR383_T1
CR72_T1
CR8_T1
CR10_T2
CR12_T2
CR163_T2
CR22_T2
CR25_T2
CR72_T2
CR8_T2
CR9_T2
PPS2
PPS20
PPS28
PPS31
PPS32
PPS37
PPS40
PPS41
PPS42
PPS44
CR149_T1
CR15_T1
CR17_T1
CR18_T1
CR23_T1
CR386_T1
CR6_T1
CR7_T1
CR149_T2
CR17_T2
CR18_T2
CR386_T2
CR6_T2
CR7_T2
sample
Status
Missing
Valid
sample
CRE_T1
CRE_T2
H_T1
PLA_T1
PLA_T2